



Leading the Web to Its Full Potential...

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The World Wide Web Consortium (W3C) develops interoperable technologies (specifications, guidelines, software, and tools) to lead the Web to its full potential. W3C is a forum for information, commerce, communication, and collective understanding. On this page, you'll find [W3C news](#), links to [W3C technologies](#) and ways to [get involved](#). New visitors can find help in [Finding Your Way at W3C](#). We encourage you to read the [Prospectus](#) and learn [more about W3C](#).

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News

► DOM Level 3 Validation is a W3C Recommendation

2004-01-27: The World Wide Web Consortium today released [Document Object Model Level 3 Validation](#) as a W3C Recommendation. DOM Level 3 Validation is a module that provides guidance to programs and scripts to dynamically update the content and the structure of documents while ensuring that the document remains valid, or becomes valid. Learn more about the [DOM Activity](#). ([News archive](#))

► XForms 1.1 Requirements Published

2004-01-27: The XForms Working Group has released [XForms 1.1 Requirements](#) as a Working Group Note. XForms is the new generation of Web forms. Version 1.1 has enhancements for the [XForms 1.0](#) framework, embraces SOAP, and facilitates XForms authoring. Visit the [XForms home page](#). ([News archive](#))

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► Parsing OWL in RDF/XML Published

2004-01-21: The Web Ontology Working Group has released [Parsing OWL in RDF/XML](#) as a Working Group Note. The OWL language is used to publish and share sets of terms called ontologies, supporting advanced Web search, software agents and knowledge management. This document describes a strategy for OWL-RDF parsers. Read about the [Semantic Web](#). (News archive)

► XHTML-Print Is a W3C Candidate Recommendation

2004-01-20: W3C is pleased to announce the advancement of [XHTML-Print](#) to Candidate Recommendation. Comments are welcome through 20 July. XHTML-Print is designed for printing from mobile devices, low-cost printers and in environments without a printer-specific driver. The work is based on [XHTML-Print](#) written by the Printer Working Group (PWG), a program of the IEEE-ISTO. Visit the [HTML home page](#). (News archive)

► CC/PP Structure and Vocabularies 1.0 Is a W3C Recommendation

2004-01-15: The World Wide Web Consortium today released [Composite Capability/Preference Profiles \(CC/PP\): Structure and Vocabularies 1.0](#) as a W3C Recommendation. CC/PP 1.0 is a system for expressing device capabilities and user preferences using the Resource Description Framework (RDF). CC/PP guides the adaptation of content, making it easier to deliver Web content to devices. Read the

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[press release](#) and [testimonials](#), and visit the [Device Independence home page](#). ([News archive](#))

► Amaya 8.2+ Snapshot Released

2004-01-15: [Amaya](#) is W3C's Web browser and authoring tool. Version 8.2+ includes bug fixes and new features for dates, tables, shortcuts and transformations. [Download Amaya](#) binaries for Linux and Windows NT/2000/XP and Debian and RPM packages. [Source code](#) is available. Visit the [Amaya home page](#) and the [Annotea home page](#). ([News archive](#))

► W3C Director Tim Berners-Lee to Be Knighted by Queen Elizabeth



2003-12-31: Buckingham Palace today announced that [Queen Elizabeth II](#) will make [Tim Berners-Lee](#), W3C Director, a Knight Commander of the Order of the British Empire (KBE). [UK Honours](#) are available to all who give service in the United Kingdom. Mr. Berners-Lee, a British citizen, is being knighted in recognition of his services to the global development of the Internet through the invention of the World Wide Web. Please read the [press release](#). (Photo: LeFebvre Communications. [News archive](#))

Past News

W3C would like to thank the [organizations](#) who have contributed hardware, software, and services to W3C.

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